

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended): A computerized method for managing information transmitted utilizing a network, of providing a service -comprising steps of:
 - (a) receiving, by an e-mail-invoked application server, a first an e-mail message addressed to a nickname address of directed to a recipient utilizing a network, wherein the electronic messagee-mail includes content;
 - (b) storing a portion of the first e-mail message in a database;
determining an actual address of the recipient;
 - (e) transmitting the first e-mail message to the actual address of the recipient utilizing the network;- and
invoking at least one application to provide the service responsive to the content of the e-mail received by the e-mail-invoked application server.
 - (d) ~~receiving a query from a user utilizing the network;~~
 - (e) ~~retrieving content that satisfies the query from the database; and~~
 - (f) ~~transmitting the retrieved content to the user in a second information exchange utilizing the network.~~
2. (currently amended): A method as recited in claim 1, wherein information coupled with the e-mail message is stored in the database.
3. (currently amended): A method as recited in claim 1, wherein the at least one application is selected from the group consisting of a lead tracking application, a job requisitioning application, an event planning application, a task list management application, a project management application, and an accountability application. ~~is executed for lead tracking, job requisitioning, event planning, task list management, project management, and accountability.~~

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4. (currently amended): A method as recited in claim 1, wherein a reply to the e-mail message is utilized to advance the processing of a task.
5. (currently amended): A method as recited in claim 1, wherein the at least one application summarizes information in the database is utilized to summarize an the interaction between one or more participants users of the e-mail-invoked application server.
6. (original): A method as recited in claim 5, wherein a task list is generated to summarize the interaction.
7. (original): A method as recited in claim 1, wherein an event is utilized to organize information from the database.
8. (original): A method as recited in claim 1, wherein an event is utilized to advance the processing of a task.
9. (currently amended): A method as recited in claim 1, wherein a reply to the e-mail message is utilized to generate another e-mail message to obtain information for the database.
10. (canceled):
11. (currently amended): A method as recited in ~~claim 10~~ claim 1, wherein the ~~first electronic-e-mail~~ message ~~further includes an attachment to the e-mail message.~~
12. (currently amended): A method as recited in claim 1, wherein the ~~electronic-e-mail~~ message has one or more attributes, and further comprising steps of:
_____ generating an index based on the one or more attributes of the ~~electronic-e-mail~~ message; and
_____ storing the index in the database.

13. (currently amended): A method as recited in claim 1, further comprising categorizing the content into ~~a plurality of~~ one or more categories, and permitting retrieval of ~~the~~ information from the database according to at least one of the one ore more categories.

14. (currently amended): A method as recited in claim 1, further comprising steps of:
analyzing information in the database ;
generating one or more summaries of the information stored in the
database based on the analyzed content responsive to the step of analyzing;
storing the one or more summaries in the database[[,]]; and
permitting retrieval of at least one of the summaries from the database
utilizing the network.

15. (currently amended): A computer program embodied on a computer readable medium for managing information transmitted utilizing a network, comprising:

- (a) _____ a code segment for receiving, by an e-mail-invoked application server, an e-mail message addressed to a nickname address of a recipient utilizing a network, wherein the e-mail includes content; receiving a first message directed to a recipient utilizing a network, wherein the electronic message includes content;
- (b) _____ a code segment for storing a portion of the first e-mail message in a database;
_____ a code segment for determining an actual address of the recipient;
- (c) a code segment for transmitting the first e-mail -message to the [[a]] actual address of the recipient utilizing the network; and
_____ a code segment for invoking at least one application to provide the service responsive to the content of the e-mail received by the e-mail-invoked application server.
- (d) _____ a code segment for receiving a query from a user utilizing the network;
- (e) _____ a code segment for retrieving content that satisfies the query from the database;
and

(f) ~~a code segment for transmitting the retrieved content to the user in a second information exchange utilizing the network.~~

16. (currently amended): A computer program as recited in claim 15, wherein information coupled with the e-mail message is stored in the database.

17. (currently amended): A computer program as recited in claim 15, wherein the at least one application is selected from the group consisting of a lead tracking application, a job requisitioning application, an event planning application, a task list management application, a project management application, and an accountability application. ~~wherein at least one application is executed for lead tracking, job requisitioning, event planning, task list management, project management, and accountability.~~

18. (currently amended): A computer program as recited in claim 15, wherein a reply to the e-mail message is utilized to advance the processing of a task.

19. (currently amended): A computer program as recited in claim 15, wherein the at least one application summarizes information in the database is utilized to summarize the interaction between one or more participants users of the e-mail-invoked application server.

20. (original): A computer program as recited in claim 19, wherein a task list is generated to summarize the interaction.

21. (original): A computer program as recited in claim 15, wherein an event is utilized to organize information from the database.

22. (original): A computer program as recited in claim 15, wherein an event is utilized to advance the processing of a task.

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23. (currently amended): A computer program as recited in claim 15, wherein a reply to the e-mail message is utilized to generate another e-mail message to obtain information for the database.

24. (canceled):

25. (currently amended): A computer program as recited in ~~claim 24~~claim 15, wherein the ~~first electronic~~e-mail message ~~further includes an attachment to the e-mail message.~~

26. (currently amended): A computer program as recited in claim 15, wherein the e-mail~~electronic~~ message has one or more attributes, and further comprising:
_____ a code segment for generating an index based on the one or more attributes of the ~~electronic~~ e-mail message; and
_____ a code segment for storing the index in the database.

27. (currently amended): A computer program as recited in claim 15, further comprising:
_____ a code segment for categorizing the content into ~~a plurality of~~ one or more categories; [[,]] and
_____ a code segment for permitting retrieval of [[the]] information from the database according to at least one of the one or more categories.

28. (currently amended): A computer program as recited in claim 15, further comprising:
_____ a code segment for analyzing information in the database;
_____ a code segment for generating one or more summaries of the information ~~stored in the database based on the analyzed content~~ responsive to the code segment for analyzing; [[,]] and
_____ a code segment for storing the one or more summaries in the database[[,]]; and
_____ a code segment for permitting retrieval of at least one of the summaries from the database utilizing the network.

29. (currently amended): A system for managing information transmitted utilizing a network, comprising:

- (a) logic for receiving, by an e-mail-invoked application server, an e-mail message addressed to a nickname address of a recipient utilizing a network, wherein the e-mail includes content; receiving a first message directed to a recipient utilizing a network, wherein the electronic message includes content;
- (b) logic for storing the first a portion of the e-mail message in a database;
logic for determining an actual address of the recipient;
- (c) logic for transmitting the first e-mail message to the [[a]] actual address of the recipient utilizing the network; and
logic for invoking at least one application to provide the service responsive to the content of the e-mail received by the e-mail-invoked application server.
- (d) logic for receiving a query from a user utilizing the network;
- (e) logic for retrieving content that satisfies the query from the database; and
- (f) logic for transmitting the retrieved content to the user in a second message utilizing the network.

30. (currently amended): A system as recited in claim 29, wherein information coupled with the e-mail message is stored in the database.

31. (currently amended): A system as recited in claim 29, wherein the at least one application is selected from the group consisting of a lead tracking application, a job requisitioning application, an event planning application, a task list management application, a project management application, and an accountability application, wherein at least one application is executed for lead tracking, job requisitioning, event planning, task list management, project management, and accountability.

32. (currently amended): A system as recited in claim 29, wherein a reply to the e-mail message is utilized to advance the processing of a task.

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33. (currently amended): A system as recited in claim 29, wherein the at least one application summarizes information in the database ~~is utilized to summarize the~~ interaction between one or more ~~participants~~ users of the e-mail-invoked application server.
34. (original): A system as recited in claim 33, wherein a task list is generated to summarize the interaction.
35. (original): A system as recited in claim 29, wherein an event is utilized to organize information from the database.
36. (original): A system as recited in claim 29, wherein an event is utilized to advance the processing of a task.
37. (currently amended): A system as recited in claim 29, wherein a reply to the e-mail message is utilized to generate another e-mail message to obtain information for the database.
38. (canceled)
39. (currently amended): A system as recited in ~~claim 38~~ claim 29, wherein the ~~first electronic~~ e-mail message ~~further~~ includes an attachment ~~to the e-mail message~~.
40. (currently amended): A system as recited in claim 29, wherein the e-mail ~~electronic~~ message has one or more attributes, and further comprising:
_____ logic for generating an index based on the one or more attributes of the ~~electronic~~ e-mail message; ~~[[,]]~~ and
_____ logic for storing the index in the database.

41. (currently amended): A system as recited in claim 29, further comprising:
_____ logic for categorizing the content into ~~a plurality of~~ one or more
categories;[[,]] and
_____ logic for permitting retrieval of [[the]] information from the database
according to at least one of the one or more categories.

42. (currently amended): A system as recited in claim 29, further comprising:
_____ logic for analyzing information in the database;
_____ logic for generating one or more summaries of the information ~~stored in~~
~~the database based on the analyzed content~~ responsive to the logic for
analyzing;[[,]] and
_____ logic for storing the one or more summaries in the database[[,]] and
_____ logic for permitting retrieval of at least one of the summaries from the
database utilizing the network.

43. (new): A method as recited in claim 11 wherein the step of invoking at least one
application is responsive to the attachment.

44. (new): A computer program as recited in claim 25 wherein the code segment for
invoking at least one application is responsive to the attachment.

45. (new): A system as recited in claim 39 wherein the logic for invoking at least one
application is responsive to the attachment.
